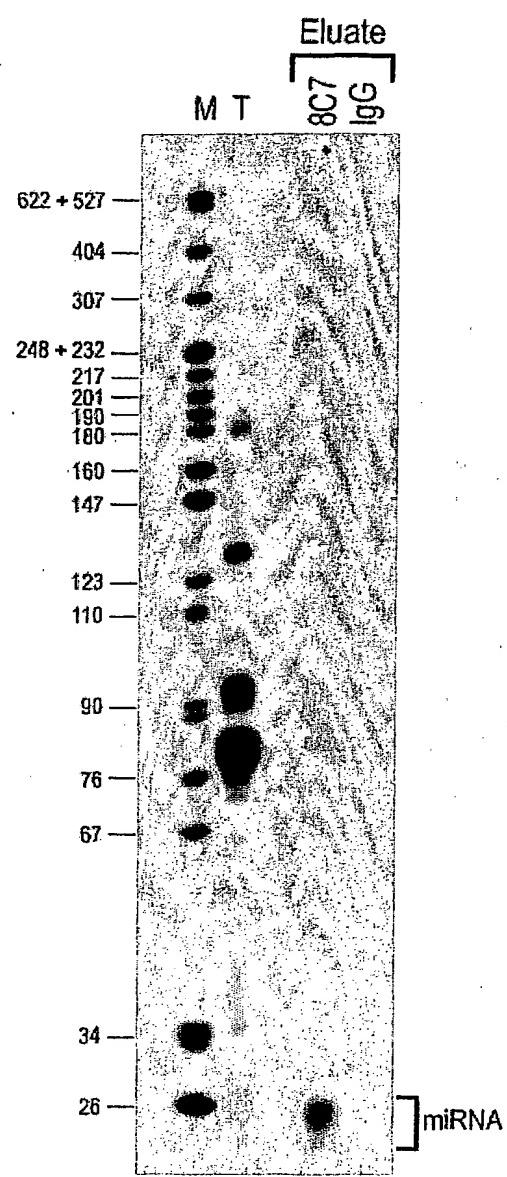
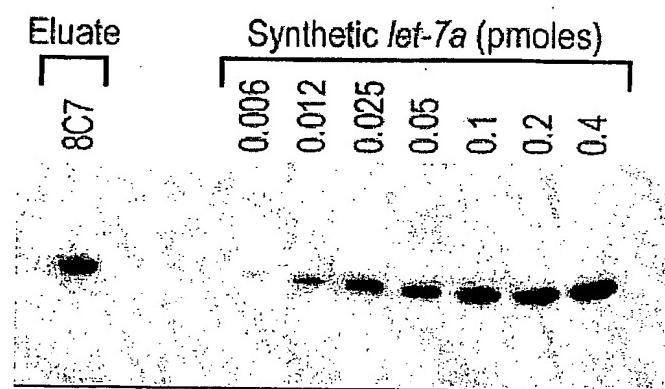
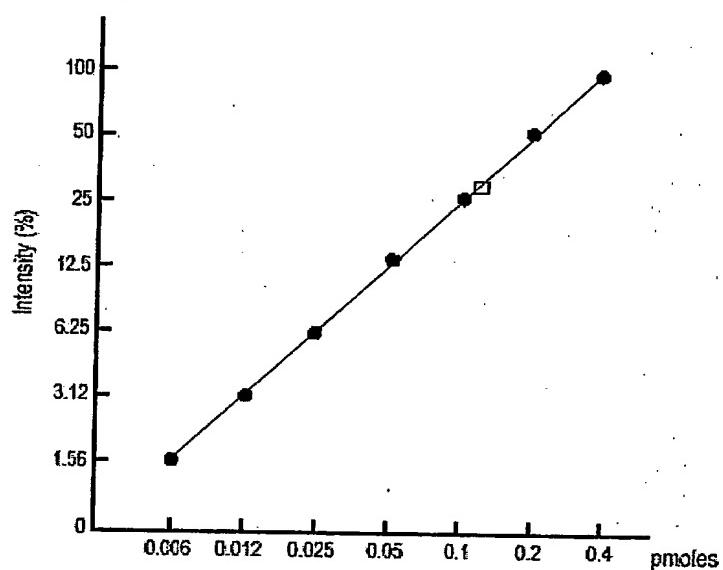
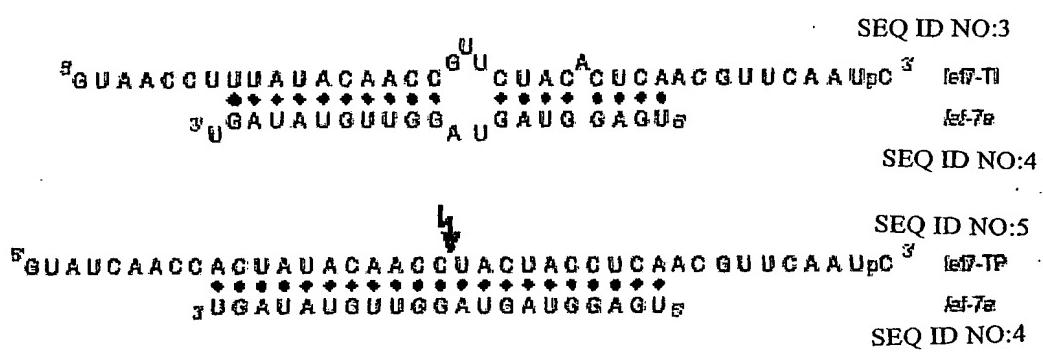
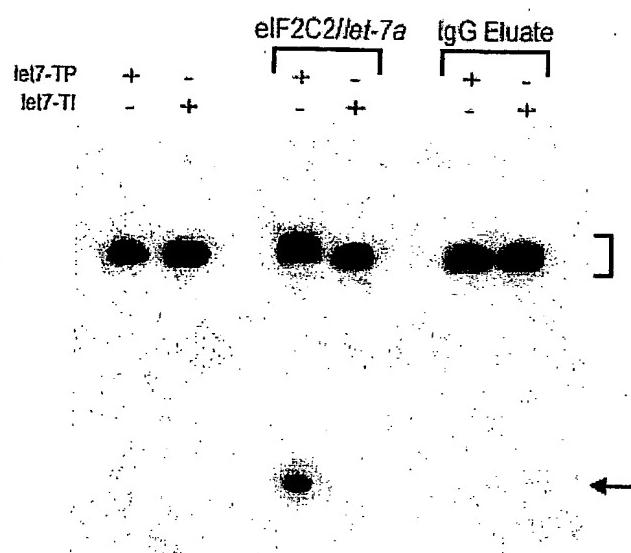
**FIGURE 1A**

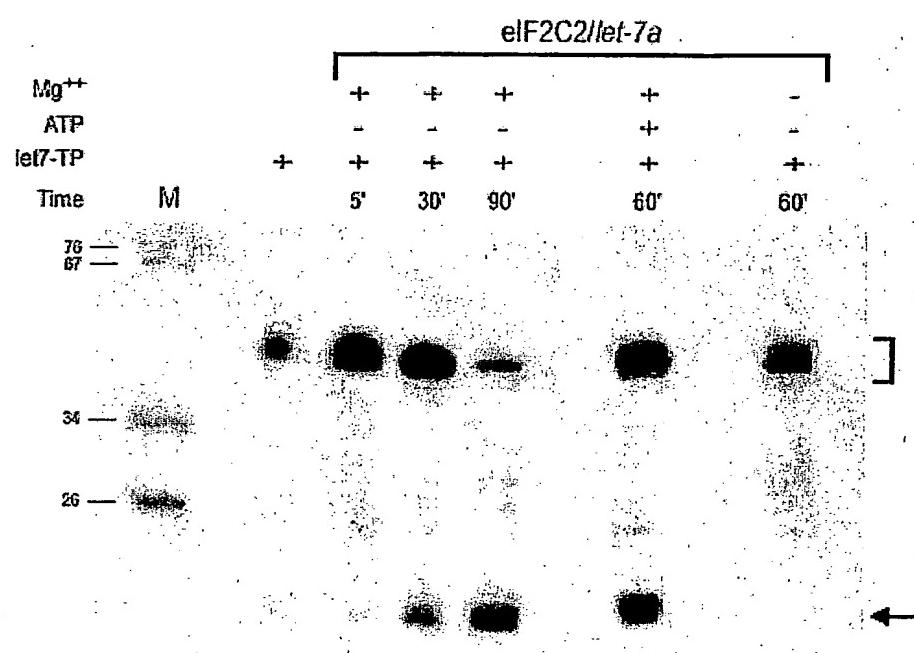
**FIGURE 1B**

**FIGURE 1C**

**FIGURE 1D**

**FIGURE 2A**

**FIGURE 2B**

**FIGURE 2C**

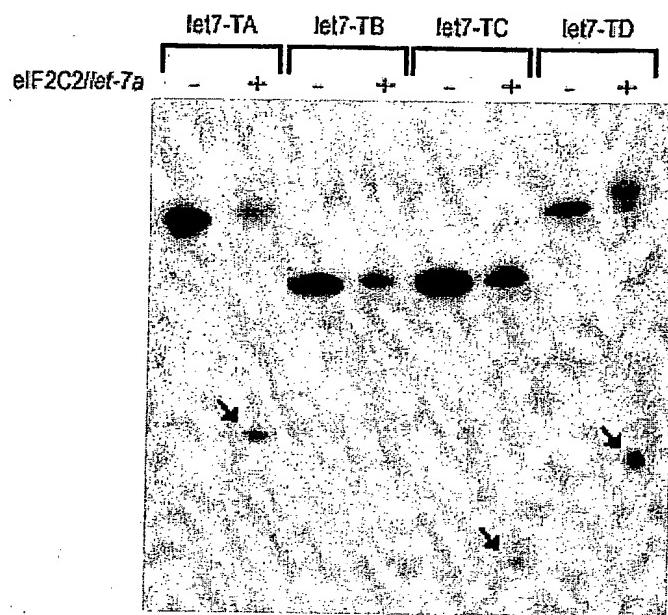
5'-PACUAUACAAACCUACGUACCUCA^{3'} *let-TD* SEQ ID NO:6
 let-7a SEQ ID NO:4

5'-PACUAUACAAACCUACGUAC^{3'} *let-TD* SEQ ID NO:7
 let-7a SEQ ID NO:4

5'-PUACAAACCUACGUACCUCA^{3'} *let-TD* SEQ ID NO:8
 let-7a SEQ ID NO:4

5'-PUAUACAAACCUACGUACCUCAUC^{3'} *let-TD* SEQ ID NO:9
 let-7a SEQ ID NO:4

FIGURE 3A

**FIGURE 3B**

5'-p^{ACUAUACAA}_{ACC}^{UACUAC}_C^A_{CA}^{3'} let7-TR SEQ ID NO:10
3'-UGAU AUG UUUGGAUGAUGGAGAU_G let-7a SEQ ID NO:4

5'-p^{ACUAUACAA}_{ACC}^{UACUAC}_C^{UCA}^{3'} let7-TT SEQ ID NO:11
3'-UGAU AUG UUUGGAUGAUGGAGAU_G let-7a SEQ ID NO:4

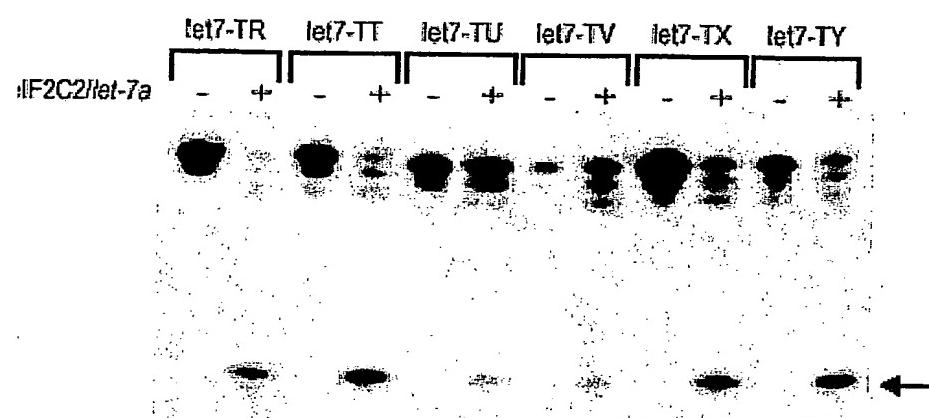
5'-p^{ACUAUACAA}_{ACC}^A_{ACUACCUCA}^{3'} let7-TU SEQ ID NO:12
3'-UGAU AUG UUUGGAUGAUGGAGAU_G let-7a SEQ ID NO:4

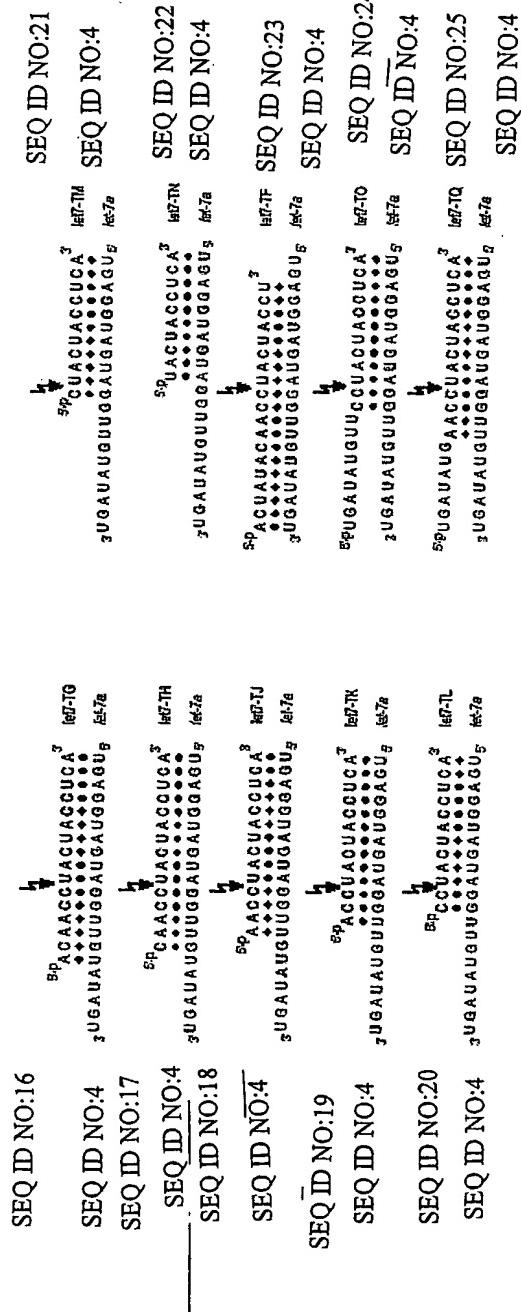
5'-p^{ACUAUACAA}_{AC}^U_{ACUACCUCA}^{3'} let7-TV SEQ ID NO:13
3'-UGAU AUG UUUGGAUGAUGGAGAU_G let-7a SEQ ID NO:4

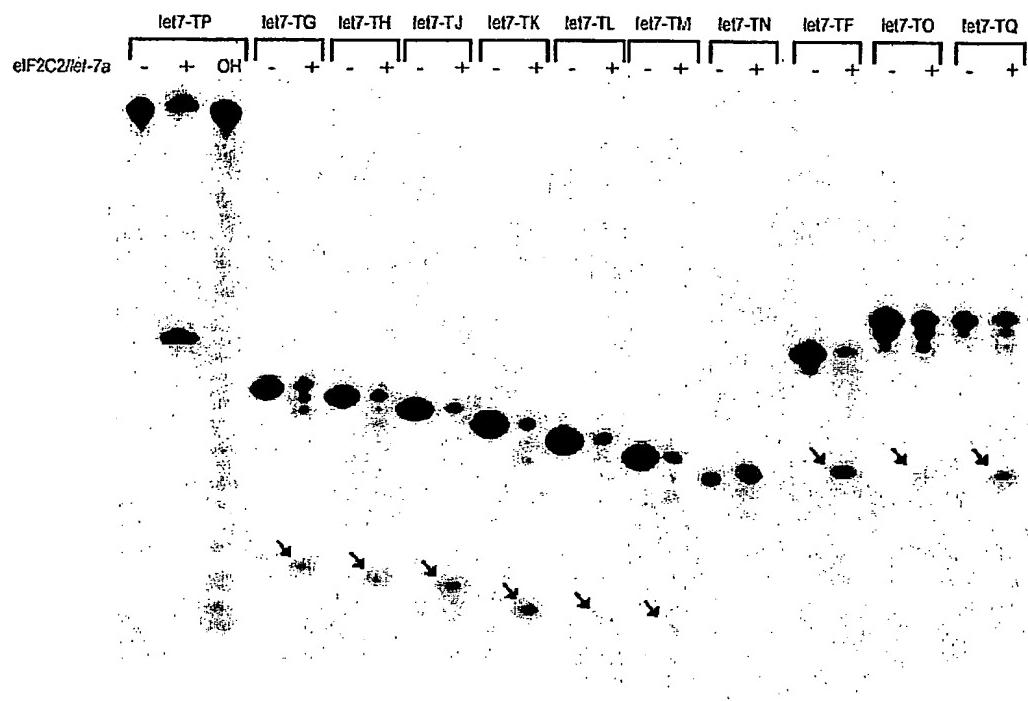
5'-p^{ACUAUACAA}_{AA}^G_{ACUACCUCA}^{3'} let7-TX SEQ ID NO:14
3'-UGAU AUG UUUGGAUGAUGGAGAU_G let-7a SEQ ID NO:4

5'-p^{ACUAUA}_G_{AACCUACUACCUCA}^{3'} let7-TY SEQ ID NO:15
3'-UGAU AUG UUUGGAUGAUGGAGAU_G let-7a SEQ ID NO:4

FIGURE 3C

**FIGURE 3D**

**FIGURE 3E**

**FIGURE 3F**

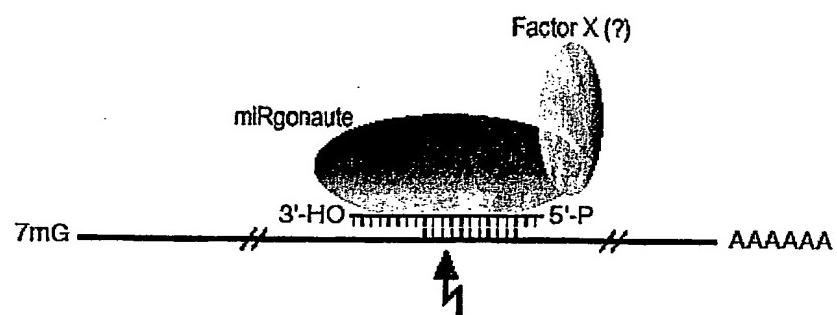
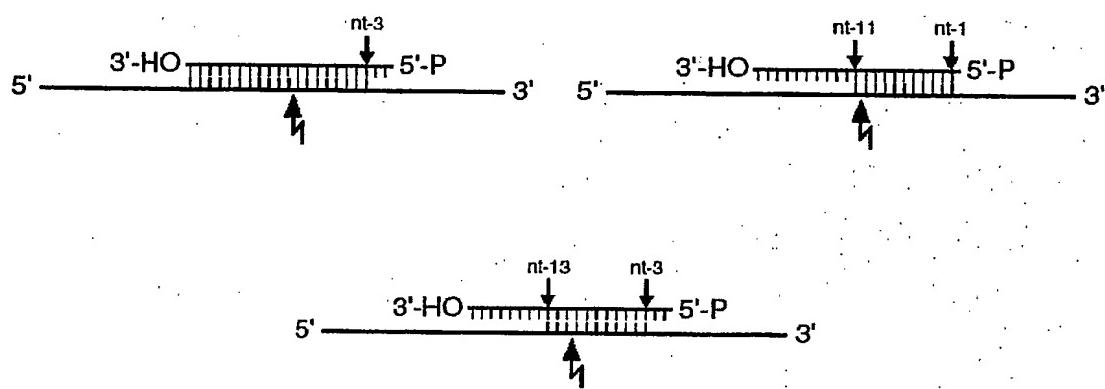


FIGURE 4A

**FIGURE 4B**